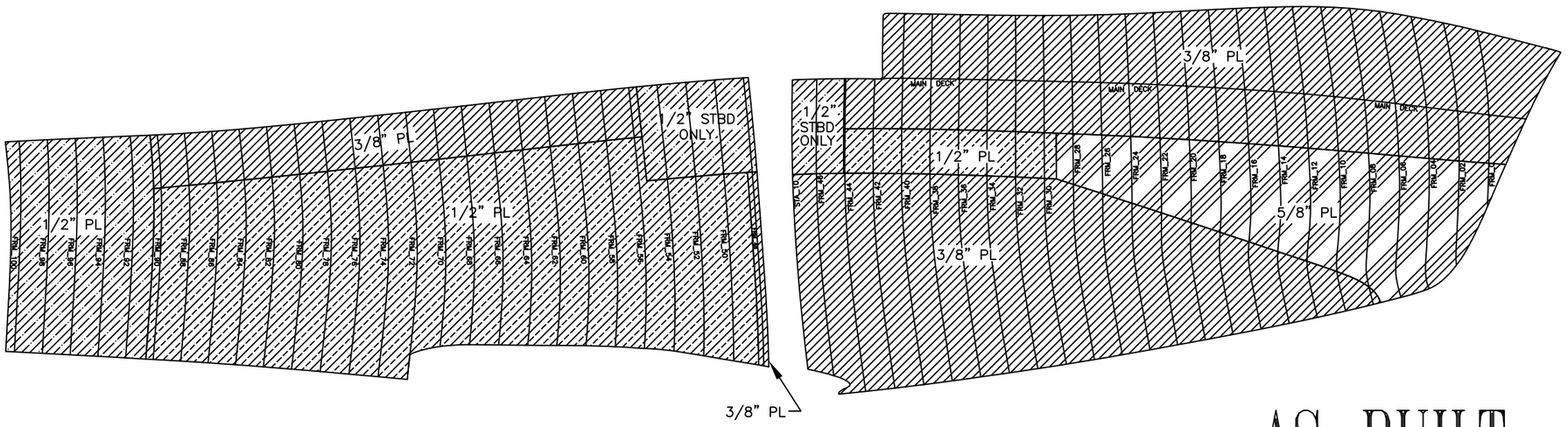
NOAA
R 226

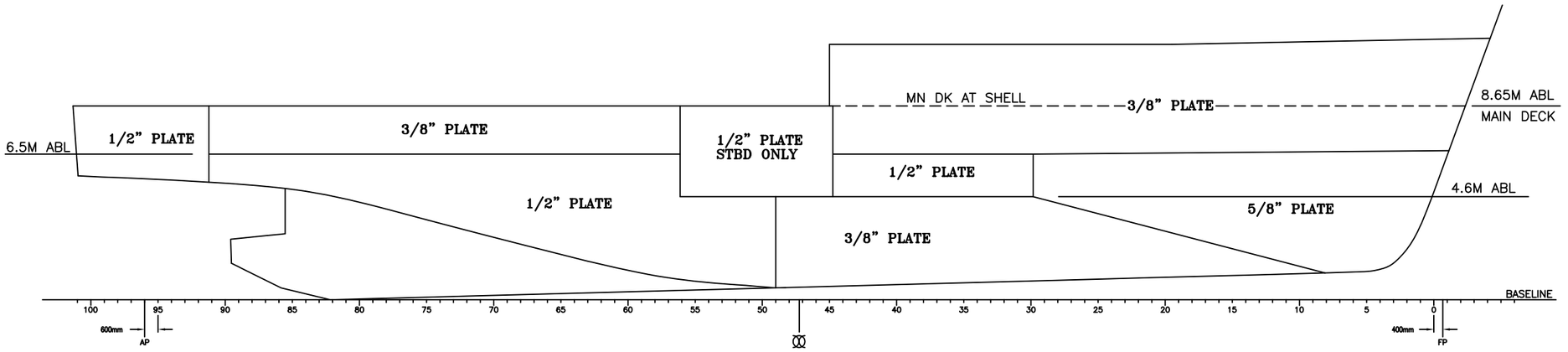
REVISIONS				
REV	ZONE	DESCRIPTION	DATE	APPROVED
1		1. EXTENDED HULL APPLICABILITY TO INCLUDE HULL 1956. ITEM 1 PER ENGINEERING DEVELOPMENT.	5/24/05 AGE	5/27/05 FH
2		1. EXTENDED HULL APPLICABILITY TO INCLUDE HULL 1957. 2. THIS REVISION REFLECTS AS-BUILT CONDITIONS FOR HULL 1953. ITEM 1 & 2 PER ENGINEERING DEVELOPMENT.	8/28/06 MDP	



SHELL EXPANSION

STBD SIDE SHOWN, PORT SIM EXCEPT AS NOTED

AS-BUILT



PROFILE

STBD SIDE SHOWN, PORT SIM EXCEPT AS NOTED

DOCUMENT DISTRIBUTION RECORD			
DATE IN ROOM	9/4/03	5/25/05	8/28/06
ISSUE DATE	9/5/03	5/27/05	5/25/06
REV#	0	1	2
PROJECT ENG	1	1	
PROJECT MGR	1	1	
ABS			
USPH			
USCG			
HMP PC			1
PROD DESIGN GROUP			
HULL MGR			
HULL LEAD	(1)	(1)	1
HVAC			
JOINER			
HPG PC			1
NOISE CONT			
CHAND LLC			
ISSUED BY	AE	AE	

HULL APPLICABILITY

1 M282 HULL 1953
2 M283 HULL 1956
2 M284 HULL 1957

10	9	8	7	6	5	4	3	2	1	REV
										SHT

REVISION STATUS

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VT Halter Marine, Inc.
Vision Technologies Systems

DRAWN BY	WH 7/14/03	ABS APPV
CHECKED BY	AGE 7/14/03	USCG APPV
APPROVED BY	JCO 9/3/03	OWNER APPV
HULL NO	APPLICABILITY	CAGE CODE 3B213
SIZE	D	
ESTIMATE NO	00-104	SCALE 1:100

VESSEL: FRV40 CLASS 63m FISHERIES RESEARCH VESSEL

TITLE: SHELL EXPANSION

JOB NO.	ITEM	DELIVERABLE	SHEET	REV
M282	085	FC02	001	02

FILE: R:\M282\FUNCTIONALDESIGN\INWORK\HULLDWGS | SHEET 1 OF 1 | PLOT: 1:100

SH: 1
DWG NO. M282-085-FC02